## Exhibit 3

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IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF NEW JERSEY

- - -

IN RE: JOHNSON & :
JOHNSON TALCUM POWDER :
PRODUCTS MARKETING, :

SALES PRACTICES, AND : NO. 16-2738 PRODUCTS LIABILITY : (FLW) (LHG)

LITIGATION :

:

THIS DOCUMENT RELATES : TO ALL CASES :

- - -

April 8, 2019

- - -

Videotaped deposition of BROOKE T. MOSSMAN, M.S., Ph.D., taken pursuant to notice, was held at Hotel Vermont, 41 Cherry Street, Burlington, Vermont, beginning at 9:12 a.m., on the above date, before Michelle L. Gray, a Registered Professional Reporter, Certified Shorthand Reporter, Certified Realtime Reporter, and Notary Public.

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Page 355 1 The concentrations that you Q. 2 used, that being -- and I'm talking about 3 Shukla. I'm talking about 34 --4 15 micrometers squared per centimeter 5 squared and 75 micrometers squared per 6 centimeter squared, would translate to 7 what micrograms per centimeter squared? And that's -- if you 8 Α. Okay. look at Figure 2 in Shukla, Page 4 of 10. 9 10 Ο. Yep. 11 Α. And the top panel, you'll see the vertical and the horizontal. And 12 13 if we look at asbestos and talc, you can 14 see here that the upper column, going 15 from 015 and from talc 15, et cetera, 16 that is the comparative weight per -- so 17 it's weight per unit area of dish. 18 So that's your weight 19 concentration. 20 The numbers below are your 21 surface area concentrations. 22 Ο. Okay. So let's get on the 23 same page. 24 Α. Mm-hmm.

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Page 356
 1
                  If I'm looking at asbestos
            Q.
 2
     below at 15 micrometers squared per
     centimeter squared, how many -- what
 3
 4
     would that translate to to micrograms per
 5
     centimeter squared?
 6
            Α.
                  Micrograms, it would --
 7
            So that would equal one.
     Okay.
                  15 would be one, right?
 8
            O.
 9
                  With asbestos.
            Α.
10
            Ο.
                  Right. And 75 would be --
11
            Α.
                  75 would be five.
12
            Q.
                  Five, okay.
13
            Α.
                  And 15 would be
14
     approximately -- well, it's 16.2, would
15
     be one with talc. And it would be, again
16
     in the same range, 75 versus 81 talc.
17
                  So we're actually adding
18
     talc at higher surface concentrations but
19
     fractionally so, as compared to asbestos.
20
                  My question is, would the 15
            Ο.
21
     micrometers squared per centimeter
22
     squared for talc that you used the
23
     concentration of in this case, would that
24
     equal one microgram per centimeter
```

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Page 357
 1
     squared?
 2
                  Approximately, yes.
            Α.
                          That's what I
 3
            0.
                  Okay.
 4
     thought.
 5
                        They're comparable.
            Α.
                  Yes.
 6
            Q.
                  Okay. And 75 micrograms per
 7
     centimeter squared -- micrograms squared
     per centimeter squared would equal five
 8
     micrograms per centimeter squared, right?
 9
10
            Α.
                  Yes.
11
            O.
                  Okay. Now I'm on the same
12
     page.
            That's what I needed.
13
            Α.
                  Okay.
14
                  All right. And do you
            Ο.
15
     believe that those concentrations are
16
     appropriate to use in in vitro studies to
17
     determine the pathogenicity of minerals
     such as talc and asbestos?
18
19
            Α.
                  Yes. And that's based upon
     the toxicity data that is provided in A
20
21
     and B. So they're comparable
2.2
     concentrations. The asbestos as we can
23
     see at five, was toxic and the talc was
24
     not. So we -- and you can see that in
```

Page 358 1 the dose-response that we did with five 2 concentrations of talc ranging from one 3 to 20. 4 Okay. So talc you tested at Ο. 5 one microgram per centimeter squared, 6 five micrograms per centimeter squared, 7 ten micrograms per centimeter squared, and 20 microgram per centimeter squared? 8 15 and 20. 9 Α. 10, 15, and 20? 10 O. 11 Α. Yes. 12 Q. Okay. 13 So the message is that you Α. 14 don't want to work with something that's 15 going to kill all the cells, so you can't 16 go higher. And in fact, that's a reason 17 that with time, we didn't look at the 18 higher concentration of asbestos. 19 0. I want to attach this as 20 Exhibit 27 so I won't forget this. 21 Because I could. 22 (Document marked for identification as Exhibit 23 24 Mossman-37.)